

Luann G. Welmer, Clerk-Treasurer

CITY COUNCIL MEETING CITY HALL TUESDAY, DECEMBER 15, 2015 6:00 O'CLOCK P.M.

- I. Meeting Called to Order
 - A. Opening Prayer
 - B. Pledge of Allegiance
 - C. Roll Call
 - D. Acceptance of Minutes
- II. Unfinished Business Requiring Council Action
 - A. None
- III. New Business Requiring Council Action
 - A. Reading of a Resolution entitled "RESOLUTION NO. ____, 2015 RESOLUTION APPROVING A DEDUCTION FOR TAX ABATEMENT IN A PREVIOUSLY DESIGNATED ECONOMIC REVITALIZATION AREA PURSUANT TO INDIANA CODE 6-1.1-12.1, ET. SEQ. AND AUTHORIZING THE MAYOR TO EXECUTE THE STATEMENT OF BENEFITS FORM." (Rightway Fasteners) Jeff Logston
 - B. Reading of a Resolution entitled "RESOLUTION NO.____, 2015 RESOLUTION APPROVING A DEDUCTION FOR TAX ABATEMENT IN A PREVIOUSLY DESIGNATED ECONOMIC REVITALIZATION AREA PURSUANT TO INDIANA CODE 6-1.1-12.1, ET. SEQ. AND AUTHORIZING THE MAYOR TO EXECUTE THE STATEMENT OF BENEFITS FORM." (CUMMINS INC.) Jeff Logston

C. Reading of a Resolution entitled "RESOLUTION NO.___, 2015 A RESOLUTION INDUCING THE CONTINUED DEVELOPMENT OF PROPERTY LOCATED AT THE FORMER GOLDEN CASTINGS FOUNDRY." (ASHFORD PARK, L.P., BY HERMAN & KITTLE PROPERTIES, INC.) Jeff Logston

IV. Other Business

- A. Standing Committee and Liaison Reports
- B. The next regular meeting is scheduled for Monday, January 4, 2016, 6:00 p.m. in City Hall.
- C. Adjournment

RESOLUTION NO. _____, 2015

A RESOLUTION OF THE COMMON COUNCIL OF THE CITY OF COLUMBUS INDUCING THE CONTINUED DEVELOPMENT OF PROPERTY LOCATED AT THE FORMER GOLDEN CASTINGS FOUNDRY (ASHFORD PARK, L.P., BY HERMAN & KITTLE PROPERTIES, INC.)

WHEREAS, the City of Columbus, Indiana (the "Issuer"), is authorized by IC 36-7-11.9 and 12 (collectively, the "Act") to issue revenue bonds for the financing of economic development facilities, the funds from said financing to be used for the acquisition, construction, rehabilitation, improvement and equipping of said facilities, and said facilities to be either sold or leased to a company or directly owned by a company; and

WHEREAS, Herman & Kittle Properties, Inc., an Indiana corporation, on behalf of itself or a to-be-formed Indiana limited partnership or limited liability company to be controlled by the same principals as Herman & Kittle Properties, Inc. (the "Applicant"), has advised the Columbus Economic Development Commission (the "Commission") and the Issuer that it proposes that the Issuer lend proceeds of an economic development financing to the Applicant for the acquisition, construction, rehabilitation, improvement and equipping of a multifamily housing facility consisting of an apartment complex known as Ashford Park, containing approximately 209 apartment units, together with functionally related and subordinate facilities such as carports, garages and parking areas, located at 1616 10th Street, in Columbus, Indiana (the "Project"); and

WHEREAS, the diversification of industry and increase in or retention of job opportunities (approximately 4.5 new jobs created) to be achieved by the acquisition, construction, rehabilitation, improvement and equipping of the Project will be of public benefit to the health, safety and general welfare of the Issuer and its citizens; and

WHEREAS, it would appear that the financing of the Project would be of public benefit to the health, safety and general welfare of the Issuer and its citizens; and

WHEREAS, it is tentatively found that, because of existing occupancy rates and the tenants that will be served by this development, the acquisition, construction, rehabilitation, improvement and equipping of the Project will not have an adverse competitive effect on any similar facility already constructed or operating in the City of Columbus, Indiana;

NOW, THEREFORE, BE IT RESOLVED BY THE COMMON COUNCIL OF THE CITY OF COLUMBUS, as follows:

- 1. The Common Council of the City of Columbus, Indiana, finds, determines, ratifies and confirms that the promotion of diversification of economic development and job opportunities in and near the City of Columbus, Indiana, is desirable to preserve the health, safety and general welfare of the citizens of the Issuer; and that it is in the public interest that the Commission and the Issuer take such action as they lawfully may to encourage economic development, diversification of industry and promotion of job opportunities in and near the Issuer.
- 2. The Common Council of the City of Columbus, Indiana, approves, determines, ratifies and confirms that the issuance and sale of economic development revenue bonds in an amount not to exceed \$25,000,000 of the Issuer under the Act for the lending of the proceeds of the revenue bonds to the Applicant, for the acquisition, construction, rehabilitation, improvement and equipping of the Project will serve the public purposes referred to above, in accordance with the Act.
- 3. In order to induce the Applicant to proceed with the acquisition, construction, rehabilitation, improvement and equipping of the Project, and subject to the further final approval of the Common Council of the City of Columbus, Indiana, the Common Council of the City of Columbus, Indiana, hereby approves, determines, ratifies and confirms that (i) it will take or cause to be taken such actions pursuant to the Act as may be required to implement the aforesaid financing, or as it may deem appropriate in pursuance thereof; and (ii) it will adopt such ordinances and resolutions and authorize the execution and delivery of such instruments and the taking of such action as may be necessary and advisable for the authorization, issuance and sale of said economic development revenue bonds; and that the aforementioned purposes comply with the provisions of the Act; and (iii) it will use its best efforts at the request of Applicant to authorize the issuance of additional bonds for refunding and refinancing the outstanding principal amount of the bonds, for completion of the Project and for additions to the Project, including the costs of issuance (providing that the financing of such addition or additions to the Project is found to have a public purpose at the time of authorization of such additional bonds), and that the aforementioned purposes comply with the provisions of the Act; provided that all of the foregoing shall be mutually acceptable to the Issuer and the Applicant.
- 4. All costs of the Project incurred after the date permitted by applicable federal tax and state laws, including reimbursement or repayment to the Applicant of moneys expended by the Applicant for planning, engineering, a portion of the interest paid during

acquisition, construction, rehabilitation, improvement and equipping, underwriting expenses, attorney and bond counsel fees, acquisition, construction, rehabilitation, improvement and equipping of the Project will be permitted to be included as part of the bond issue to finance the Project, and the Issuer will lend the proceeds from the sale of the bonds to the Applicant for the same purposes. Also, certain indirect expenses, including but not limited to, planning, architectural work and engineering incurred prior to this inducement resolution will be permitted to be included as part of the bond issue to finance the Project.

This resolution shall constitute "official action" for purposes of compliance with federal and state laws requiring governmental action as authorization for future reimbursement from the proceeds of bonds, particularly Treas. Reg. 1.150-2. ADOPTED BY THE COMMON COUNCIL OF COLUMBUS, INDIANA, on this the day of _____, 2015, by a vote of ____ ayes and ____ nays. Kristen S. Brown, Mayor Presiding Officer of the Common Council ATTEST: Luann Welmer Clerk of the Common Council Presented by me to the Mayor of Columbus, Indiana, this _____ day of _____, 2015 at _____ o'clock ____.M. Luann Welmer Clerk-Treasurer Approved and signed by me this _____ day of ______, 2015, at _____ o'clock ___.M. Kristen S. Brown Mayor of the City of Columbus, Indiana

RESOLUTION NO. ____, 2015

RESOLUTION APPROVING A DEDUCTION FOR TAX ABATEMENT IN A PREVIOUSLY DESIGNATED ECONOMIC REVITALIZATION AREA PURSUANT TO INDIANA CODE 6-1.1-12.1, <u>ET. SEQ.</u> AND AUTHORIZING THE MAYOR TO EXECUTE THE STATEMENT OF BENEFITS FORM

CUMMINS INC. 500 JACKSON STREET, COLUMBUS, INDIANA AT 950 WEST 450 SOUTH AND CR 175 WEST PART ADMINISTRATIVE LOT 11A WALESBORO AIRPORT PROPERTY MINOR SUBDIVISION REPLAT (R/340C)

WHEREAS, INDIANA CODE 6-1.1-12.1 allows for an abatement of property taxes attributable to the rehabilitation/redevelopment of real property and installation of new personal property in an Economic Revitalization Area (ERA); and

WHEREAS, the Common Council of the City of Columbus, Indiana, has designated certain real estate within the City of Columbus, Indiana as an Economic Revitalization Area (ERA) as contemplated and defined pursuant to INDIANA CODE 6-1.1-12.1-1, et. seq.; and

WHEREAS, INDIANA CODE 6-1.1-12.1, <u>et seq</u>. provides that the Common Council of the City of Columbus, Indiana, approve a Statement of Benefits form associated with an application requesting a tax abatement for personal property in an area previously designated as an ERA; and

WHEREAS, pursuant to INDIANA CODE 6-1.1-12.1-4.5 <u>et. seq.</u>, a deduction allowed for the installation of new manufacturing equipment, new research and development equipment, new logistical distribution equipment, and other qualified equipment (said Statement of Benefits form is attached hereto and incorporated herein as **Exhibit A, Form SB-1 / PP - Statement of Benefits for Personal Property** shall be determined by the designating body, but the deduction shall not exceed ten (10) years in an economic revitalization area designated after June 30, 2000); and

WHEREAS, the Common Council of the City of Columbus, Indiana, deems it to be in the best interest of the City of Columbus, Indiana, in order to stimulate economic development and provide for additional or retained jobs, that such real property tax abatement be granted.

NOW, THEREFORE, BE IT RESOLVED, by the Common Council of the City of Columbus, Indiana, after reviewing the Statement of Benefits form and Application submitted by **Cummins Inc.** and after hearing the recommendation of the Incentive Review Committee, that:

- 1. The application of **Cummins Inc.** meets the requirements for filing of a tax abatement.
- 2. The Common Council makes the following findings:

Page 1 of 7
Resolution No. -2015

- a. The estimated cost of the installation of new manufacturing equipment, new research and development equipment, new logistical distribution equipment, and information technology equipment is reasonable for this type of project and equipment; and
- b. The estimate of the number of individuals who will be employed or whose employment will be retained can be reasonably expected to result from the proposed redevelopment or rehabilitation of its real property and proposed installation of new manufacturing equipment, new research and development equipment, new logistical distribution equipment, and information technology equipment; and
- c. The estimate of the annual salaries of those individuals who will be employed or whose employment will be retained can be reasonably expected to result from the proposed installation of new manufacturing equipment, new research and development equipment, and information technology equipment; and
- d. The totality of benefits is sufficient to justify the deductions.
- 3. The **Cumins Inc.** project represents a major capital investment into personal property and compliments the initiatives of the City of Columbus for economic development.
- 4. The deduction allowed for personal property pursuant to INDIANA CODE 6-1.1-12.1-4.5 and 17, *et. seq.* shall be allowed for **10** years, attached as **Exhibit B** and;
- 5. The Mayor of the City of Columbus, Indiana, is hereby authorized by the Common Council of the City of Columbus, Indiana, to execute the Statement of Benefits form attached hereto as **Exhibit A** facilitating the personal property tax abatement of **Cummins Inc.**

day of	2015, by a vote of	ayes and	nays.
		D : 11: OCC	64 - C C
		Presiding Officer	of the Common Council
ATTEST:			
Clerk of th	e Common Council		
Dwo	sented by me to the Mayor of Co	dumbus Indiana th	io day
	2015 at		
		Clerk-Treasurer	
	proved and signed by me this	day of	2015, at
o'c	elockM.		
		Mayor of the City	of Columbus Indiana

Exhibit A



State Form 51764 (R4 / 11-15)
Prescribed by the Department of Local Government Finance

FORM SB-1 / PP

PRIVACY NOTICE

Any information concerning the cost of the property and specific salaries paid to individual employees by the property owner is confidential per IC 6-1.1-12.1-5.1.

INSTRUCTIONS

- 1. This statement must be submitted to the body designating the Economic Revitalization Area prior to the public hearing if the designating body requires information from the applicant in making its decision about whether to designate an Economic Revitalization Area. Otherwise this statement must be submitted to the designating body BEFORE a person installs the new manufacturing equipment and/or research and development equipment, and/or logistical distribution equipment and/or information technology equipment for which the person wishes to claim a deduction.
- 2. The statement of benefits form must be submitted to the designating body and the area designated an economic revitalization area before the installation of qualifying abatable equipment for which the person desires to claim a deduction.
- 3. To obtain a deduction, a person must file a certified deduction schedule with the person's personal property return on a certified deduction schedule (Form 103-ERA) with the township assessor of the township where the property is situated or with the county assessor if there is no township assessor for the township. The 103-ERA must be filed between January 1 and May 15 of the assessment year in which new manufacturing equipment and/or research and development equipment and/or logistical distribution equipment and/or information technology equipment is installed and fully functional, unless a filing extension has been obtained. A person who obtains a filing extension must file the form between January 1 and the extended due date of that year.
- 4. Property owners whose Statement of Benefits was approved, must submit Form CF-1/PP annually to show compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
- For a Form SB-1/PP that is approved after June 30, 2013, the designating body is required to establish an abatement schedule for each deduction allowed.
 For a Form SB-1/PP that is approved prior to July 1, 2013, the abatement schedule approved by the designating body remains in effect. (IC 6-1.1-12.1-17)

SECTION 1			TAXPAYER II	NFORMATIC	ON				
Name of taxpayer				Name of cor					
Cummins Inc				Catina F	-urnish				
Address of taxpayer (number	and street, city, state, and 2	ZIP code)				11 1111 1111 1111	Telephone num		
500 Jackson Street Co							(812)37	7-5000	
SECTION 2	Ľ	OCATION AN	D DESCRIPTION	N OF PRO	POSED PROJE	ECT			
Name of designating body							Resolution num	ıber (s)	
Common Council of Cit	ty of Columbus								***************************************
Location of property				County	у		DLGF taxing dis	strict numb	er
950 W 450 S and CR 17					Bartholome	ew .		03021	
Description of manufactur	ing equipment and/or re	search and de	evelopment equ	ipment				ESTIMAT	
and/or logistical distribution	in equipment and/or into lecessarv.)	ormation techn	lology equipme	nt.			START DA	TE CC	MPLETION DATE
See attached.					Manufacturing	g Equipment	01/01/20	16	12/31/2016
					R & D Equipm	ent			
					Logist Dist Eq	uipment			
					IT Equipment	10000			****
SECTION 3	ESTIMATE OF	EMPLOYEES	S AND SALARI	ES AS RES	ULT OF PROP	OSED PRO	JECT		
Current number	Salaries	Number		Salaries	02. 0	Number ad		Salaries	
See attached									
SECTION 4	ESTI	MATED TOTA	L COST AND V	ALUE OF F	ROPOSED PR	OJECT			
NOTE: Pursuant to IC 6-1		MANUFA	CTURING		UIPMENT	LOGIS EQUIP		IT E	QUIPMENT
COST of the property is o	onfidential.	COST	ASSESSED	COST	ASSESSED		ASSESSED	*	ASSESSED
2		1	VALUE	COST	VALUE	COST	VALUE	COST	VALUE
Current values		11,595,193	VALUE		VALUE	COST		COST	VALUE
Current values Plus estimated values of	proposed project	11,595,193	VALUE		VALUE	COST		COST	VALUE
Plus estimated values of p		11,595,193	VALUE	0001	VALUE	COST		COST	VALUE
Plus estimated values of p Less values of any proper	ty being replaced		VALUE	COS1	VALUE	COST		COST	VALUE
Plus estimated values of p	ty being replaced n completion of project	11,595,193			VALUE VALUE OMISED BY TH		VALUE	COST	VALUE
Plus estimated values of plus estimated values of any proper Net estimated values upon	ty being replaced n completion of project WASTE CO	11,595,193	ND OTHER BEI	NEFITS PRO	VALUE	HE TAXPAYE	VALUE	COST	VALUE
Plus estimated values of p Less values of any proper Net estimated values upon SECTION 5	ty being replaced n completion of project WASTE CO	11,595,193	ND OTHER BEI	NEFITS PRO	OMISED BY TH	HE TAXPAYE	VALUE	COST	VALUE
Plus estimated values of plus estimated values of any proper Net estimated values upon SECTION 5 Estimated solid waste con	ty being replaced n completion of project WASTE CO	11,595,193	ND OTHER BEI	NEFITS PRO	OMISED BY TH	HE TAXPAYE	VALUE	COST	VALUE
Plus estimated values of plus estimated values of any proper Net estimated values upon SECTION 5 Estimated solid waste cor Other benefits:	ty being replaced n completion of project WASTE CO	11,595,193	ND OTHER BE	NEFITS PRO	OMISED BY TH	HE TAXPAYE	VALUE	COST	VALUE
Plus estimated values of plus estimated values of any proper Net estimated values upon SECTION 5 Estimated solid waste cor Other benefits:	ty being replaced n completion of project WASTE CO everted (pounds)	11,595,193 NVERTED AN	ND OTHER BE	NEFITS PRO	OMISED BY TH	HE TAXPAYE	VALUE	COST	VALUE
Plus estimated values of plus estimated values of any proper Net estimated values upon SECTION 5 Estimated solid waste cor Other benefits: SECTION 6 I hereby certify that the results and solid values upon SECTION 6	ty being replaced n completion of project WASTE CO nverted (pounds)	11,595,193 NVERTED AN	ND OTHER BE	NEFITS PRO	OMISED BY TH	HE TAXPAYE e converted (VALUE ER (pounds)		
Plus estimated values of plus estimated values of any proper Net estimated values upon SECTION 5 Estimated solid waste cor Other benefits:	ty being replaced n completion of project WASTE CO nverted (pounds)	11,595,193 NVERTED AN	ND OTHER BE	NEFITS PRO	OMISED BY TH	HE TAXPAYE e converted (VALUE ER (pounds) te signed (month)		
Plus estimated values of plus estimated values of any proper Net estimated values upon SECTION 5 Estimated solid waste corrupted to the benefits: SECTION 6 I hereby certify that the research	ty being replaced n completion of project WASTE CO nverted (pounds) presentations in this statements were	11,595,193 NVERTED AN	ND OTHER BE	NEFITS PROESTIMATED IN TITLE	OMISED BY TH	HE TAXPAYE e converted (VALUE ER (pounds) te signed (month)	n, day, year,	

FOR USE OF THE D	ESIGNATING BODY
adopted in the resolution previously approved by this body. Said resoluti authorized under IC 6-1.1-12.1-2.	mic revitalization area and find that the applicant meets the general standards on, passed under IC 6-1.1-12.1-2.5, provides for the following limitations as
A. The designated area has been limited to a period of time not to exceed is NOTE: This question address	calendar years * (see below). The date this designation expires ses whether the resolution contains an expiration date for the designated area.
 B. The type of deduction that is allowed in the designated area is limited to: 1. Installation of new manufacturing equipment; 2. Installation of new research and development equipment; 3. Installation of new logistical distribution equipment. 4. Installation of new information technology equipment; 	☐ Yes ☐ No ☐ Enhanced Abatement per IC 6-1.1-12.1-18 ☐ Yes ☐ No ☐ Check box if an enhanced abatement was approved for one or more of these types. ☐ Yes ☐ No
C. The amount of deduction applicable to new manufacturing equipment is li	imited to \$ cost with an assessed value of
\$ (One or both lines may be filled out to estable D. The amount of deduction applicable to new research and development ex \$ (One or both lines may be filled out to estable)	quipment is limited to \$ cost with an assessed value of
E. The amount of deduction applicable to new logistical distribution equipmes \$ (One or both lines may be filled out to estab	ent is limited to \$ cost with an assessed value of
F. The amount of deduction applicable to new information technology equip \$ (One or both lines may be filled out to established)	ment is limited to \$ cost with an assessed value of
G. Other limitations or conditions (specify)	
H. The deduction for new manufacturing equipment and/or new research an new information technology equipment installed and first claimed eligible	d development equipment and/or new logistical distribution equipment and/or for deduction is allowed for:
☐ Year 1 ☐ Year 2 ☐ Year 3 ☐ Year 4 ☐ Year 6 ☐ Year 7 ☐ Year 8 ☐ Year 9	☐ Year 5 ☐ Enhanced Abatement per IC 6-1.1-12.1-18 Number of years approved:
 For a Statement of Benefits approved after June 30, 2013, did this designal lf yes, attach a copy of the abatement schedule to this form. If no, the designating body is required to establish an abatement schedule 	
Also we have reviewed the information contained in the statement of benefits determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined that the totality of benefits is sufficient to justify the deduction determined the properties of the deduction determined the properties are the properties of the deduction determined the deduction determined the properties of the deduction determined the d	s and find that the estimates and expectations are reasonable and have scribed above.
Approved by: (signature and title of authorized member of designating body)	Telephone number Date signed (month, day, year)
Printed name of authorized member of designating body	Name of designating body
Attested by: (signature and title of attester)	Printed name of attester
* If the designating body limits the time period during which an area is an eco	onomic revitalization area, that limitation does not limit the length of time a

IC 6-1.1-12.1-17

Abatement schedules

Sec. 17. (a) A designating body may provide to a business that is established in or relocated to a revitalization area and that receives a deduction under section 4 or 4.5 of this chapter an abatement schedule based on the following factors:

- (1) The total amount of the taxpayer's investment in real and personal property.
- (2) The number of new full-time equivalent jobs created.
- (3) The average wage of the new employees compared to the state minimum wage.
- (4) The infrastructure requirements for the taxpayer's investment.
- (b) This subsection applies to a statement of benefits approved after June 30, 2013. A designating body shall establish an abatement schedule for each deduction allowed under this chapter. An abatement schedule must specify the percentage amount of the deduction for each year of the deduction. An abatement schedule may not exceed ten (10) years.
- (c) An abatement schedule approved for a particular taxpayer before July 1, 2013, remains in effect until the abatement schedule expires under the terms of the resolution approving the taxpayer's statement of benefits.

SB-1 Attachment

Project Description

The project includes up to \$12 million in new manufacturing equipment that Cummins will purchase and install in the new Faurecia facility that is being constructed at 950 W 450 South in Columbus. This investment by Cummins will further support a joint project that the two companies have implemented. This new investment by Cummins will further enhance the May 2015 announced project by Faurecia calling for \$90 million in investment and 131 new jobs, and the operation of the equipment will be staffed by existing Cummins and/or Faurecia personnel.

While no new Cummins jobs will be created as a result of this project, Faurecia announced in May that 1,635 jobs will be retained, and 131 jobs will be added by December 31, 2017 with an expected average wage of \$26.44 per hour. (\$55,000 average annual salary)

Exhibit B

City of Columbus

Standard 10-Year Personal Property Tax Abatement Schedule

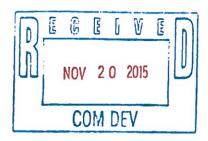
Year 1	100%
Year 2	90%
Year 3	80%
Year 4	70%
Year 5	60%
Year 6	50%
Year 7	40%
Year 8	30%
Year 9	20%
Year 10	10%
Year 11 and thereafter	0%



Cummins Inc. 500 Jackson Street Columbus, IN 47201

November 18th, 2015

The Honorable Kristen S. Brown Office of the Mayor 123 Washington Street Columbus, IN 47201



RE: Tax Abatement for Real and/or Personal Property

Cummins Inc.

500 Jackson Street, Columbus, IN 47201

Dear Mayor Brown:

Cummins Inc. manufacturer of diesel engines, power generation equipment and aftertreatment solutions, is planning to invest personal property in the new Faurecia site located at 950 W 450 S and CR 175 W in Columbus, IN. The facility is currently being expanded and our plans include the investment of \$11,595,193 in new equipment.

This request does not include the addition of any jobs.

Attached hereto are the following: (1) Application for Tax Abatement, (2) Agreement of Cooperation, and (3) Statement of Benefits (SB-1) form(s), and (4) a list of the equipment to be purchased.

We request that you place this item on Council Agenda at the earliest convenient date. If you have any questions, please call Catina Furnish at 812-343-0141

Sincerely

America's Real Estate Leader

Encs.

CC:

Mr. Carl Malysz, Director of Community Development

Mr. Jeff Logston, City Attorney

Mr. Jason Hester, Executive Director, Columbus Economic Development Board

Cummins Inc. 500 Jackson Street Columbus, IN 47201 USA Phone 1 812 343 0141 cummins.com

11. List the real and personal property taxes paid at the location during the previous five (5) years, whether paid by current owner or previous owner.

<u>Year</u>	Real Property	Personal Property
2014	None	
2013	None	
2012	None	
2011	None	
2010	None	

13. Describe the proposed project (rehabilitation, new construction, or installation of new manufacturing equipment or research and development equipment). Include information about physical improvements to be made or the new manufacturing equipment to be installed, an estimate of the cost of the project, the amount of land to be used, the proposed use of the improvements, and a general statement as to the value of the project to the business. (Attach if necessary)

The project includes approximately \$12 in personal property Cummins will make associated with the expansion of a current manufacturing. This will all be equipment invest per attached document.

The property will be lease from a developer by Faurecia, but the developer has not selected.

- 14. Estimate of the number of full and part-time permanent jobs at the location and the impact on those (current) jobs to be caused by the project. None for this abatement.
- 15. Number of current full and part-time permanent jobs at the location and the impact on those (current) jobs to be caused by the project. None for this abatement.
- 16. Projected annual salaries for positions to be created. If more than one salary classification, please list the job titles and hourly wage for each. Use attachment if necessary. N/A

17.	What is your company's starting hourly wage? \$N/	A		
	Does your company provide medical insurance?	Yes	No	
	What is dollar value (per hour) of benefit package? _			

- 18. Has building permit been issued for construction of the real property for the improvement proposed? No permit has been issued.
- Has new manufacturing equipment or research and development equipment been purchased, leased, or installed? - No

- 20. List model numbers or attach purchase orders of the new manufacturing equipment or research and development equipment to be purchased (if available). See attached.
- 21. Name, address and telephone number of person to contact regarding notice of Council meetings and meetings concerning the petition.

Name Catina Furnish
Address 301 Jackson Street
Columbus, IN 47201
Phone812-343-0141
e-mail catina.j.furnish@cummins.com
I affirm under the penalties of perjury that the above and foregoing information is true and correct. (Signed)
(Printed) Atmost + MISh
(Title) Real, Exaxe
Date ///2///5

/120	94,248.00	1 \$		1	Lone to SCR Body	חבט דפט	To	5
Module PN Module Desc DESCRIPTION	92,237.00				near Snield to Can	1000 140	157	5 5
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling Standard Policy Final LASSY Main Pallet Tooling O S Standard Policy Final LASSY Torque Tooling O S Standard Policy Total Tooling O S Standard Policy Final LASSY Torque Tooling O S Standard Policy Final LASSY Corpue Tooling O S Standard Policy Final Lassy F	J				Bands to SCR - common with SO	HDEO 140	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 6
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling S 354	68,635.00	\$			Marmon to Cone, NOX asm to Cone	חשבט בסט/ בעט	021/001	5 0
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling S44,	ī				Heat Shield Rings to DOC		100/100	5 2
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling 354,	3,940.00				Marmon King to Shell Asm - combined	11001 250	757	2 2
Module PN Module Desc DESCRIPTION	110,700.00	_			ECU-Lower Heat Shield to Upper Heat Shi	HUSI TAN	2//	2 7
Module PN Module Desc DESCRIPTION	223,757.00	_			Lower Heat Shield to Upper Heat Shield	11DSI 230	100	2 2
Module PN Module Desc DESCRIPTION City City Total Tooling FINAL ASSY Main Pallet Tooling O S 354,	166,189.00				Weld DUC to Shell Asm	טטבו במח	700	2 7
Module PN Module Desc DESCRIPTION Qty Total Tooling FINAL ASSY Main Pallet Tooling O S 354,	3,000.00	1			Manual 11G Butt Seams in Stampings	DOT ISOU	JOC	١
Module PN Module Desc DESCRIPTION Qty Total Tooling FINAL ASSY Main Pallet Tooling O S 354,	217,528.00	_			Maillion Baild to DOC	LIDSI 190	100	2
Module PN Module Desc DESCRIPTION Qty Final Tooling 354,	201,871.00	$\overline{}$			Narmon Band to Opper Sriell and Marmon R	HDSI 1/10	141	S
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling	146,208.00	_			r circulate to opper silen	HDSI 130	13/	SI
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354 FINAL ASSY Infeed/Stacking Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY Torque Tooling 0 \$ 36, FINAL ASSY Torque Tooling 0 \$ 36, FINAL ASSY Torque Tooling </td <td>156,197.00</td> <td>\neg</td> <td></td> <td></td> <td>Perf Plate to I longr Shall</td> <td>HDSI 120</td> <td>120</td> <td>S</td>	156,197.00	\neg			Perf Plate to I longr Shall	HDSI 120	120	S
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling 354, FINAL ASSY Infed Cell Tooling 0 5 27, FINAL ASSY Infed Cell Tooling 0 5 27, FINAL ASSY Torque Tooling 0 5 7, FINAL ASSY Torque Tooling	4				Riada Raffics to Lower Infat Chall) HDSI 110	111	SI
Module PN Module Desc DESCRIPTION Qty Qty Qty Total Tooling 354, FINAL ASSY Main Pallet Tooling 0 \$ 27, FINAL ASSY Infeed/Stacking Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY Disassembly Tooling 0 \$ 3, FINAL ASSY Disassembly Tooling 0 \$ 3,	20,111,00				Manual Heat Shield Bands to DOC	HDEI 210	210	Е
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling 354,	90 114 00	$\neg \tau$		1	Heat Shields to Body and DOC	HDEI 200	200	E
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling 354, FINAL ASSY Infeed/Stacking Tooling 0 \$ 354, FINAL ASSY Infeed/Stacking Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY Torque Tooling 0 \$ 35, FINAL ASSY Torque Tooling 0 \$ 36,	77.021.00	$\overline{}$		٦	Weld Cone Assembly to DOC	HDEI 170	170	E
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354, FINAL ASSY Infeed/Stacking Tooling 0 \$ 354, FINAL ASSY Weld Cell Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 15, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY Torque Tooling 0 \$ 36, FINAL ASSY Torque Tooling 0 \$ 36, FINAL ASSY Torque Tooling 0 \$ 36, FINAL SY Torque Tool				0	Band to DOC - common with SI	HDEI 130	130	п
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354. FINAL ASSY Infeed/Stacking Tooling 0 \$ 27. FINAL ASSY Torque Tooling 0 \$ 175. FINAL ASSY Torque Tooling 0 \$ 23. FINAL ASSY Torque Tooling 0 \$ 35. FINAL ASSY Torque Tooling 0 \$ 37. FINAL ASSY Torque Tooling 0 \$ 7. FINAL ASSY Torque Tooling 0 \$ 7. FINAL ASSY Torque Tooling 0 \$ 35. FINAL ASSY Torque Tooling 0 \$ 35. FINAL ASSY Torque Tooling 0 \$ 36. FINAL ASSY	63,562.00			1	Weld Perf Plate to Cone	HDEI 120	120	1 11
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354, FINAL ASSY Infeed/Stacking Tooling 0 \$ 27, FINAL ASSY Weld Cell Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY Torque Tooling 0 \$ 36, FINAL ASSY Disassembl	19,850.00				ECO - add cone top to cone bottom tool	HDEI		1 1
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354, FINAL ASSY Infeed/Stacking Tooling 0 \$ 27, FINAL ASSY Verique Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY Torque Tooling 0 \$ 35, FINAL ASSY Torque Tooling 0 \$ 35, FINAL ASSY Torque Toolin	62,254.00			1	Marmon and Mixer to Cone	HDEI 110	110	1
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354, FINAL ASSY Infeed/Stacking Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY Torque Tooling <td>20,170.00</td> <td></td> <td>0</td> <td></td> <td>Leak Test Tooling</td> <td></td> <td></td> <td>!</td>	20,170.00		0		Leak Test Tooling			!
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354, FINAL ASSY Infeed/Stacking Tooling 0 \$ 27, FINAL ASSY Torque Tooling 0 \$ 175, FINAL ASSY Torque Tooling 0 \$ 23, FINAL ASSY Torque Tooling 0 \$ 35, FINAL ASSY Torque Tooling 0 \$ 37, FINAL ASSY Torque Tooling 0 \$ 7, FINAL ASSY	13,240.00		0		Disassembly Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ 354 FINAL ASSY Infeed/Stacking Tooling 0 \$ 27 FINAL ASSY Weld Cell Tooling 0 \$ 175 FINAL ASSY Torque Tooling 0 \$ 23 FINAL ASSY Torque Tooling 0 \$ 15 FINAL ASSY Torque Tooling 0 \$ 7 FINAL ASSY Tooling 0	150.00		0		Torque Tooling	HINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ FINAL ASSY Infeed/Stacking Tooling 0 \$ FINAL ASSY Weld Cell Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$	273.00				Torque Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ FINAL ASSY Infeed/Stacking Tooling 0 \$ FINAL ASSY Weld Cell Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$	36,867.00		0		Leak Test Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ FINAL ASSY Infeed/Stacking Tooling 0 \$ FINAL ASSY Weld Cell Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$	7,849.00	\$			Torque Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ FINAL ASSY Infeed/Stacking Tooling 0 \$ FINAL ASSY Weld Cell Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$	7,530.00	\$)		Torque Tooling	FINAL ASSY		T
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ FINAL ASSY Infeed/Stacking Tooling 0 \$ FINAL ASSY Weld Cell Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$	7,531.00		0		Torque Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$ FINAL ASSY Infeed/Stacking Tooling 0 \$ FINAL ASSY Weld Cell Tooling 0 \$ FINAL ASSY Torque Tooling 0 \$	15,428.00)		Torque Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling Qty Of S FINAL ASSY Infeed/Stacking Tooling Of S FINAL ASSY Weld Cell Tooling Of S	23,652.00	,	0		Torque Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling FINAL ASSY Main Pallet Tooling 0 \$	175,346.00		0		Weld Cell Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty Total Tooling Qty O \$	27,314,00		0		Infeed/Stacking Tooling	FINAL ASSY		
Module PN Module Desc DESCRIPTION Qty Qty	354,310.00				Main Pallet Tooling	FINAL ASSY		
		Total Tooling	Qty	Qty	DESCRIPTION	Module Desc	Module PN	Group
			7. ·					
	Transferred (Control of Control o		The second secon					

1 2 \$ 9,600.00 1 2 \$ 119,132.00 1 2 \$ 125,175.00 0 2 \$ 132,900.00 1 2 \$ 132,900.00 0 1 \$ 15,000.00 1 1 1 \$ 15,000.00 1 1 1 \$ 15,000.00 1 1 1 \$ 15,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 1 1 1 \$ 5,000.00 0 0 \$ 72,000.00 0 0 \$ 72,209.00 0 0 \$ 72,209.00 1 1 1 \$ 85,300.00 0 0 \$ 105,346.00	Connecting Ring to Mixer Body Connecting Ring to Mixer Body Outlet Baffle to Shell O Doser and Inlet Baffle to Mixer Body Split doser and inlet baffle tools Heat Shield to Mixer Body Mount Plate to Doser Initial Design PO Design PO Taken Out Machining/Shipping purchased Carriers Shipping tools to Faurecia Marmon and Mixer to Cone ECO - add cone top to cone bottom tool Weld Perf Plate to Cone Band to DOC Weld Cone Assembly to DOC Heat Shields to Body and DOC Manual Heat Shield Bands to DOC Blade Baffles to Lower Inlet Shell	160/170 HDCM 160/170 HDCM 210 210 HDCM 210 200 HDCM 200 HD HD HD HD 110 MREI 110 170 MREI 120 170 MREI 170 200 MREI 200 210 MREI 210 110 MRSI 110 110 MRSI 110	S S E E E E CM CM
		100000000000000000000000000000000000000	E E E E CM
2 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4		100000000000000000000000000000000000000	E E E E CM
2		100000000000000000000000000000000000000	E E E CM CM
2 \$ \$ 1 2 \$ \$ 1 2 \$ \$ 1 1 \$ \$ \$ \$ \$ 1 1 \$ \$ \$ \$ 1 1 \$ \$ 1 1 \$ \$ 1 1 \$ \$ 1 1 \$		10 10 10 10 10 10 10 10 10 10 10 10 10 1	E E E CM
2 \$ \$ 1 2 \$ \$ 1 1 \$ \$ \$ \$ 1 1 \$ \$ 1 \$ \$ 1 1 \$ 1 \$		20 10 00 00 00 00 00 00 00 00 00 00 00 00	E E CM
1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		20 10 00 10	E CM CM
2			E CM
2		10 00 10	E CM
1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			CM CM
2 \$ \$ 1 1 2 \$ \$ 1 1 \$ \$ \$ 1 1 \$ \$ 1		00 110	M W C
2 \$ \$ 1 1 \$ \$ \$ 1		8 16	CW CW
2 \$ 11 2 \$ 12 2 \$ 12 2 \$ 13 1 \$ 13		618	CW CW
2 \$ 11 2 \$ 12 2 \$ 12 2 \$ 13		8 16	CM
2 \$ 11 2 \$ 12 2 \$ 12 2 \$ 13		10	S S
2 \$ 11			CM
2 \$ 11			
2 \$ 11			CM
2 \$	U and L Brackets to Inner Body Connecting Ring to Mixer Body	50	CM
	U and L Brackets to Inner Body	140 HDCM 140	CM
\$		130 HDCM 130	CM
1 2 \$ 104,913.00	Inner Wall to Outlet Baffle	120 HDCM 120	CM
\$ 60,180.00	DPF orientation Station		
1 3 \$ 227,012.00	Heat Shields to Body	180 HDDPF 180	DPF
\$	Bosses Weld to Body	150 HDDPF 150	DPF
1 3 \$ 341,818.00	Marmon Ring to Can and Flare to Can Full	140 HDDPF 140	DPF
2 \$	Marmon Ring to Can Tack	140 HDDPF 140	DPF
<u>ب</u> د	Heat Shield Bands to SCR Body	220 HDSO 220	SO
3 \$	Shell Heat Shield Install Lower to Upper- F	HDSO	so
3 \$	Shell Heat Shield Install Lower to Upper	210 HDSO 210	so
υ	SCR Body to Shells	170 HDSO 170	SO
ω «Χ	Heat Shield to Heat Shield to SCR Body	160 HDSO 160	SO
3 \$	Bands to SCR	150 HDSO 150	SO
1 3 \$ 249,556.00	Tube to Shells/Marmon to Tube Sub Fixtu	120/130 HDSO 120/130	SO
1 3 \$ 203,852.00	Upper Shell to Lower Shell and Marmon T	110 HDSO 110	SO
1 1 \$ 92,504.00	Heat Shields to SCR Body	180 HDEO 180	EO
			-

15,000.00	1 \$	1	Design PO Taken Out	MD		
15,000.00	1 \$	1	Initial Design PO			
1	1 \$	0	Mount Plate to Doser	CM 200	200	CK
128,088.00	2 \$	1	Heat Shield to Mixer Body			CM.
1	2 \$	0	Split doser and inlet baffle tools			Z Z
120,361.00	2 \$	1	Doser and Inlet Baffle to Mixer Body	160/170	160/1/0	S
114,318.00	\neg	1	Outlet Baffle to Shell		150	CM
1	\neg	0	Connecting Ring to Mixer Body		140	CM
ı	1 \$	0	U and L Brackets to Inner Body		130	S
100,100.00	2 \$	1	Inner Wall to Outlet Baffle		120	S
222,230.00	3 \$	בן	Heat Shields to Body		180	DPT
1	2 \$	0	Bosses Weld to Body		150	7
337,006.00		1	Marmon Ring to Can and Flare to Can Full		140	DPF
ı		0	Marmon Ring to Can Tack	140 MRDPF 140	140	DPF
157,102.00	2 \$	1	Heat Shield Bands to SCR Body		220	SO
73,800.00	2 \$	0	Shell Heat Shield Install Lower to Upper- F			S
178,065,00	\neg	1	Shell Heat Shield Install Lower to Upper	210	210	SO
142,713.00	2 \$	1	SCR Body to Shells		170	SO
149,123.00	2 \$	בן	Heat Shield to Heat Shield to SCR Body		160	OS
146,542.00	\neg	1	Bands to SCR		150	SO
167,802.00	$\overline{}$	ъ	Tube to Shells/Marmon to Tube Sub Fixtu	MRSO 120/130	120/130	SO
138,321.00	\neg	ъ	Upper Shell to Lower Shell and Marmon T	110 MRSO 110	110	SO
168,953.00		ъ	Cone Heat Shields to SCR Body	180 MREO 180	180	Е
170,866,00	$\overline{}$	ъ	Cone to SCR Body	150 MREO 150	150	EO
166,417.00	_	1	Heat Shield to Heat Shield to Can	140 MREO 140	140	ЕО
1	\neg	0	Bands to SCR - common with SO	MREO 130	130	Е
116,692.00	2 \$	Ц	Marmon to Cone, NOX asm to Cone	MREO 100/120	100/120	EO
ı	1 \$	0	Heat Shield Rings to DOC	MRSI 250	250	SI
1	\neg	0	Marmon Ring to Shell Asm - combined	MRSI 240	240	SI
69,751.00	2 \$	0	Lower Heat Shield to Upper Heat Shield fi	MRSI		IS
161,194.00	\neg	ъ	Lower Hear Shield to Upper Heat Shield	230 MRSI 230	230	SI
112,215.00	2 \$	ц	Weld DOC to Shell Asm	200 MRSI 200	200	S
3,000.00	1 \$	0	Manual TIG Butt Seams in Stampings	180 MRSI 180	180	SI
148,247.00	2 \$	Щ	Marmon Band to DOC	140 MRSI 140	140	IS
136,365.00	2 \$	Þ	Lower Shell to Upper Shell and Marmon R	130 MRSI 130	130	IS

3,990.00	2	1	Leakinaster torca side seal	MINJO	
	2	\	reavillate illatificit side seat	MBSO	S
	2 ~	\$ F	leakmarter marmon side soal	MRSO	SO
S 40	ی د		l eakmaster lower tool	MRSO	SO
٠.		_	Leakmaster forca locator tool	HDSO	SO
S	ω	1	Leakmaster torca side seal	HDSO	SO
\$	ω	1	Leakmaster marmon side seal	HDSO	SO
\$	s	1	Leakmaster lower tool	HDSO	OS
\$		1	Leakmaster upper seal	MR, HDSO	SO
\$ 1,950.00	3		Leakmaster block off	MR, HDDOC	DOC
\$ 7,455.00	S	1	Leakmaster lower seal	MRDOC	DOC
\$ 6,420.00	3	1	Leakmaster upper seal	MRDOC	DOC
\$ 7,725.00	3	1	Leakmaster lower seal	HDDOC	DOC
\$ 6,420.00	3	1	Leakmaster upper seal	HDDOC	DOC
\$ 1,950.00	3	0	Leakmaster block off	MR, HDSI, EI	SI, EI
\$ 1,730.00	1	1	Leakmaster lower seal	MREI	
\$ 1,700.00	1	1	Leakmaster upper seal	MREI	<u>m</u>
\$ 1,730.00	1	1	Leakmaster lower seal	HDEI	E
\$ 1,700.00	1	1	Leakmaster upper seal	HDEI	
\$ 2,540.00	2	1	Leakmaster marmon side seal	MRSI	ISI
\$ 3,840.00	2	1	Leakmaster inlet lower tool	MRSI	SI
\$ 4,280.00	2	1	Leakmaster upper seal	MRSI	S
\$ 3,810.00	ω	1	Leakmaster side seal	HDSI	SI
\$ 5,760.00	ω	1	Leakmaster lower seal	HDSI	SI
	3 \$	1	Leakmaster upper seal	HDSI	SI
		0	Leakmaster block off	MR, HDCM	CM
\$ 2,920.00	2	1	Leakmaster lower seal	MRCM	CM
\$ 3,420.00	2	Ľ	Leakmaster lower seal	HDCM	CM
\$ 3,730.00	2	1	Leakmaster upper seal	MR, HDCM	CM
\$ 7,105.00	1	ב	Resistance Weld tooling - drain bosses	MR, HDEO, SO	EO, SO
\$ 7,105.00	1	1	Resistance Weld tooling - Inlets (temp)	MR, HDSI, EI	SI, EI
\$ 10,165.00	1	н	Resistance Weld tooling - End Outlet	MR, HDEO	EO
\$ 10,495.00	1	1	Resistance Weld tooling - DPF	MR, HDDPF	DPF
\$ 8,130.00	ц	1	Resistance Weld tooling - Mixer	MR, HDCM	CM
\$ 3,281.00	1	1	Shipping to Faurecia	MR	
\$ 2,025.00	1	1	Machining/Shipping purchased Carriers	MR	

21 603 00	1 L		OISM-16 EXPAND/FLARE A052F393	Forming Nitro O	
21 693 00	1 \$		OISM-16 MARMON A052E392	Forming Nitro O	
23,144.00	1 \$		Forming Nitro O ISM-16 EXPAND/MARON A052E387	Forming Nitro (
23,144.00	1 \$		O ISM-16 MARMON/EXPAND A052E386	Forming Nitro O	
7,264.00	1 \$	1	Fixture for Nitro SCR Flare		
50,000.00	\$	0	Gauging fixturing - 3D scanner #2	MR, HDALL	ALL
50,000.00	1 \$	0	Gauging fixturing - 3D scanner #1	MR, HDALL	ALL
75,000.00	3 \$	0	Tig repair	MR, HDDOC	DOC
88,104.00	3 \$	0	Tig repair	MR, HDDPF	DPF
58,736.00	2 \$	0	Tig repair	MR, HDCM	CM
88,104.00	3 \$	1	Tig repair	MR, HDSO, EO	SO, EO
88,104.00	3 \$	ב	Tig repair	MR, HDSI, EI	SI, El
75,000.00	3 \$	0	Visual inspection station	MR, HDDPF	DPF
50,000.00	2 \$	0	Visual inspection station	MR, HDCM	CM
75,000.00	3 \$	1	Visual inspection station	MR, HDSO, EO	SO, EO
76,850.00	3 \$	1	Visual inspection station	MR, HDSI, EI	SI, EI
3,000.00	3 \$	0	Laser etch tooling	MR, HDDPF	DPF
2,000.00	2 \$	0	Laser etch tooling	MR, HDCM	LW.
3,000.00	3 \$	1	Laser etch tooling	MR, HDSO, EO	SO, EO
3,000.00	3 \$	1	Laser etch tooling	MR, HDSI, EI	SI, EI
1,950.00	3 \$	0	Leakmaster block off	MR, HDDPF	DPF
4,380.00	3 \$	1	Leakmaster lower seal	MRDPF	DPF
5,130.00		1	Leakmaster lower seal	HDDPF	DPF
5,595.00	3 \$	1	Leakmaster upper seal	MR, HDDPF	DPF
1,300.00		0	Leakmaster block off	MR, CMCM	CM
2,920.00	2 \$	1	Leakmaster lower seal	MRCM	CM
3,420.00	2 \$	1	Leakmaster lower seal	HDCM	CM
3,730.00	2 \$	1	Leakmaster upper seal	MR, HDCM	CM
1,950.00	3 \$	0	Leakmaster block off	MR, HDSO, EO	SO, EO
4,730.00	2 \$	1	Leakmaster torca upper seal	MREO	EO
3,400.00	2 \$	1	Leakmaster marmon upper seal	MREO	EO
4,990.00	2 \$	1	Leakmaster lower seal	MR, HDEO	EO
2,365.00	1 \$	1	Leakmaster torca upper seal	HDEO	EO
1,700.00	1 \$	1	Leakmaster marmon upper seal	НДЕО	EO
1,980.00	2 \$	1	Leakmaster torca locator tool	MRSO	

11,595,193.00	\$		OTAL	TOTAL
	0			
25,000.00	\$		Compact Mixer Form tool set c/o(Mixer outer - 10.5")	
20,000.00	0 \$		Compact Mixer Flare tool set c/o	
25,000.00	0 \$		Compact Mixer Form tool set c/o(Mixer outer - 13")	
20,000.00	0 \$		Compact Mixer Flare tool set c/o	
12,580.00	0 \$	2	Sizing DPF outer Upper weld tooling	
56,500.00	\$ 0	2	Sizing DPF outer Fingers and die inserts for 368mm CNC Siz	
10,430.00	1 \$		Part specific too Additional Finance Cost	
355,200.00	12 \$		Part specific too Set of GBD Sizer Tooling segments	
75,000.00	1 \$		Part specific too Set of product depending tools 13 size	
75,000.00	1 \$		Part specific too Set of product depending tools 10.5 size	
17,540.00	1 \$		HD HD ID Mixer Sizing Tools	
16,725.00	1 \$		MD MD ID Mixer Sizing Tools	
2,123.00	1 \$		HD HD Tooling to form flare after Canning	
2,123.00	1 \$		MD MR Tooling to form flare after Canning	
10,430.00	1 \$		Part specific too Additional Finance Cost	
147,250.00	10 \$		Part specific too Set of GBD Sizer Tooling segments	
75,000.00	1 \$		Part specific too Set of product depending tools 13 size	
75,000.00	1 \$		Part specific too Set of product depending tools 10.5 size	
21,693.00	1 \$		Forming Nitro CISM-16 EXPAND/FLARE A052E398	
21,693.00	1 \$		Forming Nitro C ISM-16 EXPAND/MARMON A052E397	
23,144.00	1 \$		Forming Nitro CISM-16 EXPAND/MARMON A052E390	



Prescribed by the Department of Local Government Finance

PRIVACY NOTICE

Any information concerning the cost of the property and specific salaries paid to individual employees by the property owner is confidential per IC 6-1.1-12.1-5.1.

INSTRUCTIONS

- 1. This statement must be submitted to the body designating the Economic Revitalization Area prior to the public hearing if the designating body requires information from the applicant in making its decision about whether to designate an Economic Revitalization Area. Otherwise this statement must be submitted to the designating body BEFORE a person installs the new manufacturing equipment and/or research and development equipment, and/or logistical distribution equipment and/or information technology equipment for which the person wishes to claim a deduction.
- 2. The statement of benefits form must be submitted to the designating body and the area designated an economic revitalization area before the installation of qualifying abatable equipment for which the person desires to claim a deduction.
- 3. To obtain a deduction, a person must file a certified deduction schedule with the person's personal property return on a certified deduction schedule (Form 103-ERA) with the lownship assessor of the township where the property is situated or with the county assessor if there is no township assessor for the township. The 103-ERA must be filed between March 1 and May 15 of the assessment year in which new manufacturing equipment and/or research and development equipment and/or logistical distribution equipment and/or information technology equipment is installed and fully functional, unless a filing extension has been obtained. A person who obtains a filing extension must file the form between March 1 and the extended
- 4. Property owners whose Statement of Benefits was approved, must submit Form CF-1/PP annually to show compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
- 5. For a Form SB-1/PP that is approved after June 30, 2013, the designating body is required to establish an abatement schedule for each deduction allowed. For a Form SB-1/PP that is approved prior to July 1, 2013, the abatement schedule approved by the designating body remains in effect. (IC 6-1.1-12.1-17)

SECTION 1	TAXPAYER	INFORMAT	ION		BORN LIVE			
Name of laxpayer			Name of contact person					
Cummins Inc.			Catina Furnish					
Address of taxpayer (number and street, city, state, and	d ZIP code)				Telephone nur			
500 Jackson Street Columbus, IN 47201					(812) 3430141			
SECTION 2	LOCATION AND DESCRIPT	ION OF PRO	POSED PRO.	IECT				
Name of designating body					Resolution nur	nber (s)		
Common Council of City of Columbus								
Location of property	Coun	County DLGF taxis						
950 W 450 S and CR 175 W Columbus IN			Bartholon	new		0302	21	
Description of manufacturing equipment and/or	research and development ed	quipment				ESTIMA	ATED	
and/or logistical distribution equipment and/or in (Use additional sheets if necessary.)	ronnation technology equipm	ent.		START DA	TE C	COMPLETION DATE		
,,			Manufacturin	g Equipment	01/01/20	16	12/31/2016	
			R & D Equipr	ment				
			Logist Dist Ed	quipment				
			IT Equipment	t				
SECTION 3 ESTIMATE O	FEMPLOYEES AND SALAR	RIES AS RES	SULT OF PROF	OSED PRO	JECT		AS VEHICLES	
Current number Salaries	Number retained	Salaries		Number ad	dilional	Salarie	IS	
SECTION 4 EST	IMATED TOTAL COST AND	VALUE OF	PROPOSED P	ROJECT				
NOTE: Pursuant to IC 6-1.1-12.1-5.1 (d) (2) the MANUFACTURING EQUIPMENT			EQUIPMENT EQUIP		T DIST MENT	IT	T EQUIPMENT	
COST of the property is confidential.	COST ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE	cos	T ASSESSED VALUE	
Current values 6)	1,595, 803							
Plus estimated values of proposed project	15 mg 100							
Less values of any property being replaced	595,193							
Net estimated values upon completion of project								
SECTION 5 WASTE CO	INVERTED AND OTHER BE	NEFITS PR	OMISED BY T	HE TAXPAYE	R			
Estimated solid waste converted (pounds)			Estimated hazardous waste converted (pounds)					
Other benefits:								
SECTION 6	TAXPAYER C	ERTIFICATI	ON					
I hereby certify-that the representations in this statement are true.								
Signature of authorized representative			Date signed (month, day year)					
1 oxus		11/18/2015						
Printed rame of authorized representative		Title						
Catina Furnish	Real Estate Manager							

FOR USE OF THE	DESIGNATING BODY					
We have reviewed our prior actions relating to the designation of this econadopted in the resolution previously approved by this body. Said resolutional transfer of the first provided in the resolution previously approved by this body. Said resolution authorized under IC 6-1.1-12.1-2.	nomic revitalization area and find that the applicant meets the general standards ution, passed under IC 6-1.1-12.1-2.5, provides for the following limitations as					
A. The designated area has been limited to a period of time not to exceed is	calendar years * (see below). The date this designation expires					
B. The type of deduction that is allowed in the designated area is limited to 1. Installation of new manufacturing equipment; 2. Installation of new research and development equipment; 3. Installation of new logistical distribution equipment. 4. Installation of new information technology equipment;	D:					
C. The amount of deduction applicable to new manufacturing equipment is \$						
D. The amount of deduction applicable to new research and development \$	equipment is limited to \$ cost with an assessed value of					
The amount of deduction applicable to new logistical distribution equipm	nent is limited to \$ cost with an assessed value of					
The amount of deduction applicable to new information technology equi	pment is limited to \$ cost with an assessed value of					
G. Other limitations or conditions (specify)						
H. The deduction for new manufacturing equipment and/or new research and development equipment and/or new logistical distribution equipment and/or new information technology equipment installed and first claimed eligible for deduction is allowed for:						
☐ Year 1 ☐ Year 2 ☐ Year 3 ☐ Year 4 ☐ Year 6 ☐ Year 7 ☐ Year 8 ☐ Year 9						
 For a Statement of Benefits approved after June 30, 2013, did this design If yes, attach a copy of the abatement schedule to this form. If no, the designating body is required to establish an abatement schedule 	ating body adopt an abatement schedule per IC 6-1.1-12.1-17? Yes No e before the deduction can be determined.					
Also we have reviewed the information contained in the statement of benefits and find that the estimates and expectations are reasonable and have determined that the totality of benefits is sufficient to justify the deduction described above.						
approved by: (signature and title of authorized member of designating body)	Telephone number Date signed (month. day. year)					
rinted name of authorized member of designating body Name of designating body						
Ittested by: (signature and little of attester)	Printed name of attester					
* If the designating body limits the time period during which an area is an ectaxpayer is entitled to receive a deduction to a number of years that is less	conomic revitalization area, that limitation does not limit the length of time a set than the number of years designated under IC 6-1,1-12.1-17.					

IC 6-1.1-12.1-17

Abatement schedules

Sec. 17. (a) A designating body may provide to a business that is established in or relocated to a revitalization area and that receives a deduction under section 4 or 4.5 of this chapter an abatement schedule based on the following factors:

- (1) The total amount of the taxpayer's investment in real and personal property.
- (2) The number of new full-time equivalent jobs created.
- (3) The average wage of the new employees compared to the state minimum wage.
- (4) The infrastructure requirements for the taxpayer's investment.
- (b) This subsection applies to a statement of benefits approved after June 30, 2013. A designating body shall establish an abatement schedule for each deduction allowed under this chapter. An abatement schedule must specify the percentage amount of the deduction for each year of the deduction. An abatement schedule may not exceed ten (10) years.
- (c) An abatement schedule approved for a particular taxpayer before July 1, 2013, remains in effect until the abatement schedule expires under the terms of the resolution approving the taxpayer's statement of benefits.

AGREEMENT of COOPERATION

We, the undersigned, agree to participate and cooperate with the City of Columbus, Indiana and/or its designated agencies and the Common Council of the City of Columbus for purposes of an annual review, required by Indiana Law as it relates to economic revitalization area or economic development target area designation and tax abatement issues.

DATE: 11 21/15 Cumnins Inc. (Company Name) Ashi: President Manage	ارين ا
, Secretary	
STATE OF Indiana SS. COUNTY OF BUTTHOLOMEN	
Before me, a Notary Public, in and for said County and State, personally appeared and Catina Furnish , the	
President and Secretary respectively of Real Estate who	
acknowledged execution of the foregoing Agreement for and on behalf of	
Cummins Inc. and who, having been duly sworn, stated that the	
representations therein contained are true,	
Witness my hand and Notarial Seal on this, the 20 day of, November 2015	
My Commission Expires: 10-7-16-18 Signature: Notary Public	
SEAL SE Carol Ashbrook (Printed)	
County of Residence: Bartholomew COUNTY STATISTICS	

RESOLUTION NO. , 2015

RESOLUTION APPROVING A DEDUCTION FOR TAX ABATEMENT IN A PREVIOUSLY DESIGNATED ECONOMIC REVITALIZATION AREA PURSUANT TO INDIANA CODE 6-1.1-12.1, <u>ET. SEQ.</u> AND AUTHORIZING THE MAYOR TO EXECUTE THE STATEMENT OF BENEFITS FORM

RIGHTWAY FASTENERS 7945 SOUTH INTERNATIONAL DRIVE, COLUMBUS, INDIANA LOT 4F WOODSIDE SOUTH INDUSTRIAL PARK

WHEREAS, INDIANA CODE 6-1.1-12.1 allows for an abatement of property taxes attributable to the rehabilitation/redevelopment of real property and installation of new personal property in an Economic Revitalization Area (ERA); and

WHEREAS, the Common Council of the City of Columbus, Indiana, has designated certain real estate within the City of Columbus, Indiana as an Economic Revitalization Area (ERA) as contemplated and defined pursuant to INDIANA CODE 6-1.1-12.1-1, <u>et. seq.</u>; and

WHEREAS, INDIANA CODE 6-1.1-12.1, <u>et seq</u>. provides that the Common Council of the City of Columbus, Indiana, approve a Statement of Benefits form associated with an application requesting a tax abatement for personal property in an area previously designated as an ERA; and

WHEREAS, pursuant to INDIANA CODE 6-1.1-12.1-4.5 <u>et. seq.</u>, a deduction allowed for the installation of new manufacturing equipment, new research and development equipment, new logistical distribution equipment, and other qualified equipment (said Statement of Benefits form is attached hereto and incorporated herein as **Exhibit A**, Form SB-1 / PP - Statement of Benefits for Personal Property shall be determined by the designating body, but the deduction shall not exceed ten (10) years in an economic revitalization area designated after June 30, 2000); and

WHEREAS, the Common Council of the City of Columbus, Indiana, deems it to be in the best interest of the City of Columbus, Indiana, in order to stimulate economic development and provide for additional or retained jobs, that such real property tax abatement be granted.

NOW, THEREFORE, BE IT RESOLVED, by the Common Council of the City of Columbus, Indiana, after reviewing the Statement of Benefits form and Application submitted by **Rightway Fasteners, Inc.** and after hearing the recommendation of the Incentive Review Committee, that:

- 1. The application of **Rightway Fasteners**, **Inc.** meets the requirements for filing of a tax abatement.
- 2. The Common Council makes the following findings:

Page 1 of 6
Resolution No. ____-2015

- a. The estimated cost of the installation of new manufacturing equipment, new research and development equipment, new logistical distribution equipment, and information technology equipment is reasonable for this type of project and equipment; and
- b. The estimate of the number of individuals who will be employed or whose employment will be retained can be reasonably expected to result from the proposed redevelopment or rehabilitation of its real property and proposed installation of new manufacturing equipment, new research and development equipment, new logistical distribution equipment, and information technology equipment; and
- c. The estimate of the annual salaries of those individuals who will be employed or whose employment will be retained can be reasonably expected to result from the proposed installation of new manufacturing equipment, new research and development equipment, and information technology equipment; and
- d. The totality of benefits is sufficient to justify the deductions.
- 3. The **Rightway Fasteners, Inc.** project represents a major capital investment into personal property and compliments the initiatives of the City of Columbus for economic development.
- 4. The deduction allowed for personal property pursuant to INDIANA CODE 6-1.1-12.1-4.5 and 17, *et. seq.* shall be allowed for **10** years, attached as **Exhibit B** and;
- 5. The Mayor of the City of Columbus, Indiana, is hereby authorized by the Common Council of the City of Columbus, Indiana, to execute the Statement of Benefits form attached hereto as **Exhibit A** facilitating the personal property tax abatement of **Rightway Fasteners, Inc.**

	V COUNCIL OF COLUMBUS, INDIANA, or
y of 2015, by a vote of	or ayes and nays.
	Presiding Officer of the Common Council
TTEST:	
ILSI.	
erk of the Common Council	
*	
Presented by me to the Mayor of	Columbus, Indiana, this day
Presented by me to the Mayor of 2015 at	
	o'clockM.
2015 at	o'clockM. Clerk-Treasurer
2015 at Approved and signed by me this _	o'clockM.
2015 at	o'clockM. Clerk-Treasurer
2015 at	o'clockM. Clerk-Treasurer

Prescribed by the Department of Local Government Finance

Exhibit A

FORM SB-1/PP

PRIVACY NOTICE

Any information concerning the cost of the property and specific salaries paid to individual employees by the property owner is confidential per IC 6-1,1-12,1-5,1.

INSTRUCTIONS

- 1. This statement must be submitted to the body designating the Economic Revitalization Area prior to the public hearing if the designating body requires information from the applicant in making its decision about whether to designate an Economic Revitalization Area. Otherwise this statement must be submitted to the designating body BEFORE a person installs the new manufacturing equipment and/or research and development equipment, and/or logistical distribution equipment and/or information technology equipment for which the person wishes to claim a deduction.
- The statement of benefits form must be submitted to the designating body and the area designated an economic revitalization area before the installation of qualifying abatable equipment for which the person desires to claim a deduction.
- 3. To obtain a deduction, a person must file a certified deduction schedule with the person's personal property return on a certified deduction schedule (Form 103-ERA) with the township assessor of the township where the property is situated or with the county assessor if there is no township assessor for the township. The 103-ERA must be filed between March 1 and May 15 of the assessment year in which new manufacturing equipment and/or research and development equipment and/or logistical distribution equipment and/or information technology equipment is installed and fully functional, unless a filing extension has been obtained. A person who obtains a filing extension must file the form between March 1 and the extended due date of that year.
- 4. Property owners whose Statement of Benefits was approved, must submit Form CF-1/PP annually to show compliance with the Statement of Benefits. (IC 6-1.1-12.1-5.6)
- 5. For a Form SB-1/PP that is approved after June 30, 2013, the designating body is required to establish an abatement schedule for each deduction allowed. For a Form SB-1/PP that is approved prior to July 1, 2013, the abatement schedule approved by the designating body remains in effect. (IC 6-1.1-12.1-17)

SECTION 1			TAXPAYER	INFORMAT	ION				N PARTY		
Name of taxpayer RIGHTWAY FASTENE	ERS, INC.		IAAFATER	Name of co	ontact person KAKUMA		and per Colu				
Address of taxpayer (number and street, city, state, and ZIP code) 7945 S. INTERNATIONAL DR, COLUMBUS, IN 47201					10.00000		Telephone nur)0		
SECTION 2		OCATION AN	D DESCRIPT	ON OF PRO	POSED PRO	JECT					
Name of designating body COMMON COUNCIL (OF THE CITY OF CO	LUMBUS					Resolution nur	nber (s)			
Location of property 7945 S. INTERNATIONAL DRIVE				Coun	County BARTHOLOMEW			DLGF taxing district number 03021			
Description of manufactur and/or logistical distributio	ing equipment and/or re	search and de	evelopment ed	quipment				ESTIN	IATED		
(Use additional sheets if n	ecessary.)	iniation (com	lology equipm	,			START DA	(TE	COMPLETION DATE		
	(1) COLD FORGING MACHINE (1) THREAD ROLLING MACHINE				Manufacturin	g Equipment	03/01/20	16	02	2/01/2017	
(1) COATING MACHINE	TORNACE				R & D Equipr						
Logist Dist Equipment				quipment							
					IT Equipment						
SECTION 3	ESTIMATE OF	EMPLOYEES	AND SALAR	RIES AS RES	SULT OF PROP	POSED PRO	JECT	D. C.			
Current number	Salaries	Number		Salaries		Number ad		Salari			
339	13,000,000		339	1	13,000,000		5		114	1,400	
SECTION 4 ESTIMATED TOTAL COST AND VALUE OF PROPOSED PROJECT											
NOTE: Pursuant to IC 6-1			CTURING MENT	R&DEC	QUIPMENT	LOGIS EQUIP		IT	EQUI	IPMENT	
COST of the property is co	onfidential.	COST	ASSESSED VALUE	COST	ASSESSED VALUE	COST	ASSESSED VALUE	co	ST	ASSESSED VALUE	
Current values		49,846,194	14,953,860								
Plus estimated values of p	proposed project	6,600,000	1,980,000								
Less values of any proper	ty being replaced	0	0								
Net estimated values upor	n completion of project	56,446,194	16,933,860								
SECTION 5 WASTE CONVERTED AND OTHER BENEFITS PROMISED BY THE TAXPAYER											
Estimated solid waste converted (pounds)				Estimated h	nazardous wast	e converted (pounds)				
Other benefits:											
SECTION 6			TAXPAYER C	ERTIFICAT	ION						
I hereby certify that the re	presentations in this sta	tement are tru	ie.								
Signature of authorized repres		on. L	2	Date signed (month, day, year)							
Printed name of authorized rep TAMON KAKUMA				Title CONTRO	OLLER		11/1/	/ 20)		

	FOR USE OF THE DESIGNATING BODY					
	TOR GOL OF THE DEGIONATING DOD!					
а	We have reviewed our prior actions relating to the designation of this economic revitalization area and find that the applicant meets the general standards adopted in the resolution previously approved by this body. Said resolution, passed under IC 6-1.1-12.1-2.5, provides for the following limitations as authorized under IC 6-1.1-12.1-2.					
Α	. The designated area has been limited to a period of time not to exceed calendar years * (see below). The date this designation expires is					
В	The type of deduction that is allowed in the designated area is limited to: 1. Installation of new manufacturing equipment; 2. Installation of new research and development equipment; 3. Installation of new logistical distribution equipment. 4. Installation of new information technology equipment; Yes No					
С	The amount of deduction applicable to new manufacturing equipment is limited to \$ cost with an assessed value of \$					
D.	The amount of deduction applicable to new research and development equipment is limited to \$ cost with an assessed value of \$					
E.	The amount of deduction applicable to new logistical distribution equipment is limited to \$ cost with an assessed value of \$					
F.	The amount of deduction applicable to new information technology equipment is limited to \$ cost with an assessed value of \$					
G,	Other limitations or conditions (specify)					
H. The deduction for new manufacturing equipment and/or new research and development equipment and/or new logistical distribution equipment and/or new information technology equipment installed and first claimed eligible for deduction is allowed for:						
	☐ Year 1 ☐ Year 2 ☐ Year 3 ☐ Year 4 ☐ Year 5 (see below *) ☐ Year 6 ☐ Year 7 ☐ Year 8 ☐ Year 9 ☐ Year 10					
	For a Statement of Benefits approved after June 30, 2013, did this designating body adopt an abatement schedule per IC 6-1.1-12.1-17? Yes In the statement schedule per IC 6-1.1-12.1-17? In the designating body is required to establish an abatement schedule before the deduction can be determined.					
Also we have reviewed the information contained in the statement of benefits and find that the estimates and expectations are reasonable and have determined that the totality of benefits is sufficient to justify the deduction described above.						
	ved by: (signature and title of authorized member of designating body) Telephone number () Date signed (month, day, year)					
rinted	d name of authorized member of designating body Name of designating body					
tteste	ed by: (signature and title of attester) Printed name of attester					
	the designating body limits the time period during which an area is an economic revitalization area, that limitation does not limit the length of time a					

IC 6-1.1-12.1-17

Abatement schedules

Sec. 17. (a) A designating body may provide to a business that is established in or relocated to a revitalization area and that receives a deduction under section 4 or 4.5 of this chapter an abatement schedule based on the following factors:

- (1) The total amount of the taxpayer's investment in real and personal property.
- (2) The number of new full-time equivalent jobs created.
- (3) The average wage of the new employees compared to the state minimum wage.
- (4) The Infrastructure requirements for the taxpayer's investment.
- (b) This subsection applies to a statement of benefits approved after June 30, 2013. A designating body shall establish an abatement schedule for each deduction allowed under this chapter. An abatement schedule must specify the percentage amount of the deduction for each year of the deduction. An abatement schedule may not exceed ten (10) years.
- (c) An abatement schedule approved for a particular taxpayer before July 1, 2013, remains in effect until the abatement schedule expires under the terms of the resolution approving the taxpayer's statement of benefits.

Exhibit B

City of Columbus

Standard 10-Year Personal Property Tax Abatement Schedule

Year 1	100%
Year 2	90%
Year 3	80%
Year 4	70%
Year 5	60%
Year 6	50%
Year 7	40%
Year 8	30%
Year 9	20%
Year 10	10%
Year 11 and thereafter	0%